

## WEEKLY STATUS REPORT

Prepared By: Patrick Rubenbauer

BCP Project No.:	C224099	EPA Consent Order No.:	CERCLA-02-2017-2021	Date:	07/01/2019
Project Name:	BRT Powerhouse 153 2 <sup>nd</sup> Street AKA 322 3 <sup>rd</sup> Avenue, Brooklyn, NY 11215				
Remediation Activities (Week of June 24, 2019): <ul style="list-style-type: none"><li>Continued gauging and product recovery via absorbent sock as necessary.</li></ul>					
Redevelopment Activities (Week of June 24, 2019): <ul style="list-style-type: none"><li>Completed steel repair work in the turbine hall.</li><li>Continued general site maintenance.</li><li>Continued demolition and clean-up in the turbine hall. Assorted demolition debris was removed from the site as it was generated.</li><li>Completed site surveying work as necessary.</li><li>Completed abatement of the asbestos containing materials (ACM) conduit banks in the east site driveway. Continued associated excavation and backfill activities to expose conduit banks and fill in the east site driveway after abatement was completed. All excavated soil was placed on poly-sheeting.</li><li>Exported 75 cubic yards (CY) of debris stockpile material to Fairless Landfill, located at 1000 New Ford Mill Road, Morrisville, PA 19067 (Permit ID #101699).</li><li>Continued removing the rakers from the interior north wall of the turbine hall.</li><li>Darcon (Site contractor) completed loading the 75-100% interval and began loading the 100-125% interval of the turbine hall load test.</li></ul>					
Planned Activities for next week: <ul style="list-style-type: none"><li>Continue gauging and product recovery as necessary.</li><li>Continue steel repair work in the turbine hall.</li><li>Continue loading the turbine hall load test.</li><li>Continue demolition and clean-up in the turbine hall.</li><li>Continue backfilling the ACM conduit bank excavation.</li></ul>					

## Photo Log

Photo 1 – Looking east at the east site driveway. Abatement of the third ACM conduit bank underway.



Photo 2 – Looking west in the turbine hall cellar. Darcon (Site contractor) loads the 100-125% interval of the load test.



Photo 3 – Looking north in the west side of the Site. Brookside Environmental (Site contractor) loads trucks with debris stockpile material for transport offsite.



